



PALEONTOLOGY

Wallace Ashby, BU1351



PART I: INFORMATION COMPLETE

BENIN 2000

1252 150 fr Fish, *Dunkleosteus*, Devonian
 Surcharged 150 fr on 75 fr #886.

CENTRAL AFRICA May 28, 2001

1374a 300 fr Dinosaur, *Compsognathus*, Jurassic
 1374b 300 fr Dinosaur, *Kritosaurus*, Cretaceous
 1374c 300 fr Dinosaur, *Nodosaurus*, Cretaceous
 1374d 300 fr Dinosaur, *Tuojiangosaurus*, Jurassic
 1374e 300 fr Dinosaur, *Homalocephalus*, Cretaceous
 1374f 300 fr Dinosaur, *Tsintaosaurus*, Cretaceous
 Sheet of 6.
 1376a 390 fr Dinosaur, *Monoclonius*, Cretaceous
 1376b 390 fr Dinosaur, *Dryosaurus*, Jurassic
 1376c 390 fr Dinosaur, *Anatosaurus*, Cretaceous
 1376d 390 fr Dinosaur, *Styracosaurus*, Cretaceous
 1376e 390 fr Dinosaur, *Pinacosaurus*, Cretaceous
 1376f 390 fr Dinosaur, *Kentrosaurus*, Jurassic
 Sheet of 6.

CENTRAL AFRICA July 31, 2001

1422 50 fr Dinosaur, *Anatosaurus*, Cretaceous
 1423 100 fr Dinosaur, *Apatosaurus*, Jurassic
 1424 150 fr Dinosaur, *Allosaurus*, Jurassic
 1425 200 fr Dinosaur, *Velociraptor*, Cretaceous

 1426a 240 fr Flying reptile, *Rhamphorhynchus*, Jurassic
 1426b 240 fr Flying reptile, *Pteranodon*, Cretaceous
 1426c 240 fr Dinosaur, *Tyrannosaurus*, Cretaceous
 1426d 240 fr Dinosaur, *Deinonychus*, Cretaceous
 1426e 240 fr Dinosaur, *Parasaurolophus*, Cretaceous
 1426f 240 fr Dinosaur, *Corythosaurus*, Cretaceous
 1426g 240 fr Dinosaur, *Patagosaurus*, Jurassic
 1426h 240 fr Dinosaur, *Triceratops*, Cretaceous
 1426i 240 fr Dinosaur, *Brachylophosaurus*, Cretaceous
 1426j 240 fr Dinosaur, *Eurpolcephalus*, Cretaceous
 1426k 240 fr Mammal-like reptile, *Dimetrodon*, Permian
 1426l 240 fr Dinosaur, *Liptoceratops*, Cretaceous

GRENADA		February 10, 2005	
3495a	\$2	Dinosaur, <i>Majungatholus</i> , Cretaceous	
3495b	\$2	Dinosaur, <i>Diplodocus</i> , Jurassic	
3495c	\$2	<i>Willo</i>	
3495d	\$2	Dinosaur, <i>Velociraptor</i> , Cretaceous	
3496a	\$2	Marine turtle, <i>Archelon</i> , Cretaceous	
3496b	\$2	Ammonite	
3496c	\$2	Marine reptile, Plesiosaur	
3496d	\$2	Fish, <i>Xiphactinus</i> , Cretaceous	
3497a	\$2	Flying reptile, <i>Pteranodon</i> , Cretaceous	
3497b	\$2	Flying reptile, <i>Dimorphodon</i> , Jurassic	
3497c	\$2	Flying reptile, <i>Pterodactylus</i> , Jurassic	
3497d	\$2	Flying reptile, <i>Rhamphorhynchus</i> , Jurassic	
3498 S/S	\$6	Dinosaur, <i>Spinosaurus</i> , Cretaceous	
3499 S/S	\$6	Marine reptile, Pliosaur	
3500 S/S	\$6	Flying reptile, <i>Tapejara imperator</i> , Cretaceous	

GRENADA GRENADINES		February 10 2005	
2578a	\$2	Dinosaur, <i>Psittacosaurus</i> , Cretaceous	
2578b	\$2	Dinosaur, <i>Deinonychus</i> , Cretaceous	
2578c	\$2	Dinosaur, <i>Suchomimus</i> , Cretaceous	
2578d	\$2	Saber-tooth cat, <i>Smilodon</i> , Pleistocene	

GUYANA		January 24, 2005	
3893a	\$150	Dinosaur, <i>Eustreptospondylus</i> , Jurassic	
3893b	\$150	Flying reptile, <i>Rhamphorhynchus</i> , Jurassic	
3893c	\$150	Dinosaur, <i>Utahraptor</i> , Cretaceous	
3893d	\$150	Artiodactyl, <i>Entelodont</i> , Oligocene	
3894a	\$150	Proboscidean, <i>Moeritherium</i> , Eocene/Oligocene	
3894b	\$150	Dinosaur, <i>Deinonychus</i> , Cretaceous	
3894c	\$150	Marine reptile, <i>Ophthalmosaurus</i> , Jurassic	
3894d	\$150	Marine reptile, <i>Grendelius</i> , Jurassic	
3895a	\$150	Dinosaur, <i>Spinosaurus</i> , Cretaceous	
3895b	\$150	Dinosaur, <i>Tarbosaurus</i> , Cretaceous	
3895c	\$150	Dinosaur, <i>Coelophysis</i> , Triassic	
3895d	\$150	Dinosaur, <i>Sinosauropteryx</i> , Cretaceous	
3896 S/S	\$400	Dinosaur, <i>Velociraptor</i> babies, Cretaceous	
3897 S/S	\$400	Marine reptile, <i>Ophthalmosaurus</i> , Jurassic	
3898 S/S	\$400	Dinosaur, <i>Iguanodon</i> , Cretaceous	

JAPAN March 25, 2005

2921	80 y	Earth and mammoth skull and tusks
2922	80 y	Earth and mammoth

KOREA, SOUTH November 1, 2004

2163c	220 w	Dinosaur, child's version of an imaginary dinosaur.
One of a strip of 4 and 4 alternating labels that could be personalized.		

MALDIVÉ ISLANDS December 15, 2004

2848a	10 r	Marine reptile, <i>Microplata</i> , Jurassic
2848b	10 r	Marine reptile, <i>Ichthyosaurus</i> , Jurassic
2848c	10 r	Marine reptile, <i>Shonisaurus</i> , Triassic
2848d	10 r	Marine turtle, <i>Archelon</i> , Cretaceous
Sheet of four.		
2849a	10 r	Dinosaur, <i>Albertosaurus</i> , Cretaceous
2849b	10 r	Dinosaur, <i>Iguanodon</i> , Cretaceous
2849c	10 r	Dinosaur, <i>Deinonychus</i> , Cretaceous
2849d	10 r	Dinosaur, <i>Baryonx</i> , Cretaceous
Sheet of four.		
2850a	10 r	Dinosaur, <i>Deinonychus</i> , Cretaceous
2850b	10 r	Dinosaur, <i>Styracosaurus</i> , Cretaceous
2850c	10 r	Dinosaur, <i>Ornitholestes</i> , Jurassic
2850d	10 r	Dinosaur, <i>Euoplocephalus</i> , Cretaceous
Sheet of four.		
2851a	10 r	Flying reptile, <i>Pterodactylus</i> , Jurassic
2851b	10 r	Flying reptile, <i>Cearadactylus</i> , Cretaceous
2851c	10 r	Flying reptile, Pterosaur, Jurassic
2851d	10 r	Flying reptile, <i>Sordes</i> , Jurassic
Sheet of four.		
2852	S/S 25 r	Marine reptile, <i>Muraenosaurus</i> , Jurassic
2853	S/S 25 r	Dinosaur, <i>Styracosaurus</i> , Cretaceous
2854	S/S 25 r	Dinosaur, <i>Leptoceratops</i> , Cretaceous
2855	S/S 25 r	Bird, <i>Archaeopteryx</i> , Jurassic

NEVIS June 3, 2005

1446	30c	Dinosaur, <i>Tyrannosaurus rex</i> , Cretaceous
1447	\$5	Dinosaur, Hadrosaur, Cretaceous
1448a	\$1.20	Dinosaur, <i>Apatosaurus</i> , Jurassic
1448b	\$1.20	Dinosaur, <i>Camarasaurus</i> , Jurassic
1448c	\$1.20	Dinosaur, <i>Iguanodon</i> , Cretaceous
1448d	\$1.20	Dinosaur, <i>Edmontosaurus</i> , Cretaceous
1448e	\$1.20	Dinosaur, <i>Centrosaurus</i> , Jurassic
1448f	\$1.20	Dinosaur, <i>Euoplocephalus</i> , Cretaceous
Sheet of six.		

NEVIS (CON'T)

1449a	\$1.20	Dinosaur, <i>Ouranosaurus</i> , Cretaceous
1449b	\$1.20	Dinosaur, <i>Parasaurolophus</i> , Cretaceous
1449c	\$1.20	Dinosaur, <i>Psittacosaurus</i> , Cretaceous
1449d	\$1.20	Dinosaur, <i>Stegosaurus</i> , Cretaceous
1449e	\$1.20	Dinosaur, <i>Scelidosaurus</i> , Jurassic
1449f	\$1.20	Dinosaur, <i>Hypsilophodon</i> , Jurassic
Sheet of six.		
1450a	\$1.20	Proboscidean, <i>Deinotherium</i> , Miocene
1450b	\$1.20	Proboscidean, <i>Platybelodon</i> , Miocene
1450c	\$1.20	Proboscidean, <i>Palaeoloxodon</i> , Pleistocene
1450d	\$1.20	Proboscidean, <i>Arsinotherium</i> , Oligocene
1450e	\$1.20	Marsupial, <i>Procoptodon</i> , Pleistocene
1450f	\$1.20	Litoptern, <i>Macrauchenia</i> , Pleistocene
Sheet of six.		
1451	S/S \$5	Perissodactyl, <i>Brontotherium</i> , Oligocene
1452	S/S \$5	Dinosaur, <i>Daspletosaurus</i> , Cretaceous
1453	S/S \$5	Marine reptile, <i>Pliosaurus</i> , Jurassic

PERU April 18, 2005

1447d 5s Ammonite

One of a sheet of four stamps honoring the science of Antonio Raimondi.

PART II: INFORMATION INCOMPLETE**ANTIGUA & BARBUDA**

--	\$2	Proboscidean, <i>Mammoth imperator</i> , Pliocene
--	\$2	Brontothere, <i>Brontops</i> , Oligocene
--	\$2	Horse, <i>Hyracotherium</i> , Eocene
--	\$2	Horse, <i>Propaleotherium</i> , Eocene/Oligocene
--	\$2	Dinosaur, <i>Ceratosaurus</i> , Jurassic
--	\$2	Dinosaur, <i>Coelurus</i> , Jurassic
--	\$2	Dinosaur, <i>Ornitholestes</i> , Jurassic
--	\$2	Dinosaur, <i>Baryonx</i> , Cretaceous
--	\$2	Dinosaur, <i>Plateosaurus</i> , Triassic
--	\$2	Dinosaur, <i>Yangchuanosaurus</i> , Jurassic
--	\$2	Dinosaur, <i>Coelophysis</i> , Triassic
--	\$2	Therapsid, <i>Lystrosaurus</i> , Triassic
--	S/S \$6	Rhinoceros, <i>Coelodonta</i> , Miocene/Pliocene
--	S/S \$6	Dinosaur, <i>Stegosaurus</i> , Cretaceous
--	S/S \$6	Dinosaur, <i>Triceratops</i> , Cretaceous

BEQUIA September 1, 2005

--	\$2	Dinosaur, <i>Argentinosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Triceratops</i> , Cretaceous
--	\$2	Dinosaur, <i>Ankylosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Stegosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Brachiosaurus</i> , Jurassic
--	\$2	Dinosaur, <i>Seismosaurus</i> , Jurassic
--	\$2	Dinosaur, <i>Struthiosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Oviraptor</i> , Cretaceous
--	\$2	Dinosaur, <i>Tenontosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Gorgosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Psittacosaurus</i> , Cretaceous
--	\$2	Dinosaur, <i>Parasaurolophus</i> , Cretaceous
-- S/S	\$5	Flying reptile, <i>Quetzalcoatlus</i> , Cretaceous
-- S/S	\$5	Flying reptile, <i>Pteranodon</i> , Cretaceous
-- S/S	\$5	Mammoth

CHAD July 19, 2005

-- Early man. Linn's Stamp News pf November 14, 2005 listed five stamps -- 25 fr, 50 fr, 100 fr, 150 fr and 1500 fr -- that relate to Toumai, Ancestor of the Hominids. The 25 fr depicts the skull of Toumai; subjects of the other four stamps weren't given.

CUBA January 20, 2005

--	5 c	Dinosaur, <i>Carnotaurus</i> , Cretaceous
--	10 c	Dinosaur, <i>Oviraptor</i> , Cretaceous
--	30 c	Dinosaur, <i>Parasaurolophus</i> , Cretaceous
--	65 c	Dinosaur, <i>Sauropelta</i> , Cretaceous
--	90 c	Dinosaur, <i>Iguanodon</i> , Cretaceous
--	1 p	Dinosaur, <i>Velociraptor</i> , Cretaceous

CZECH REPUBLIC September 21, 2005

-- 25 kc Proboscidean, *Deinotherium*, Miocene
One of a set of three stamps featuring paintings of landscapes.

NORWAY September 16, 2005

-- 6 kr Radiolarian (protozoan), *Lamprocyclas maritilis*
One of a set of two stamps commemorating the Geological Society of Norway centenary..